

FIG. 1

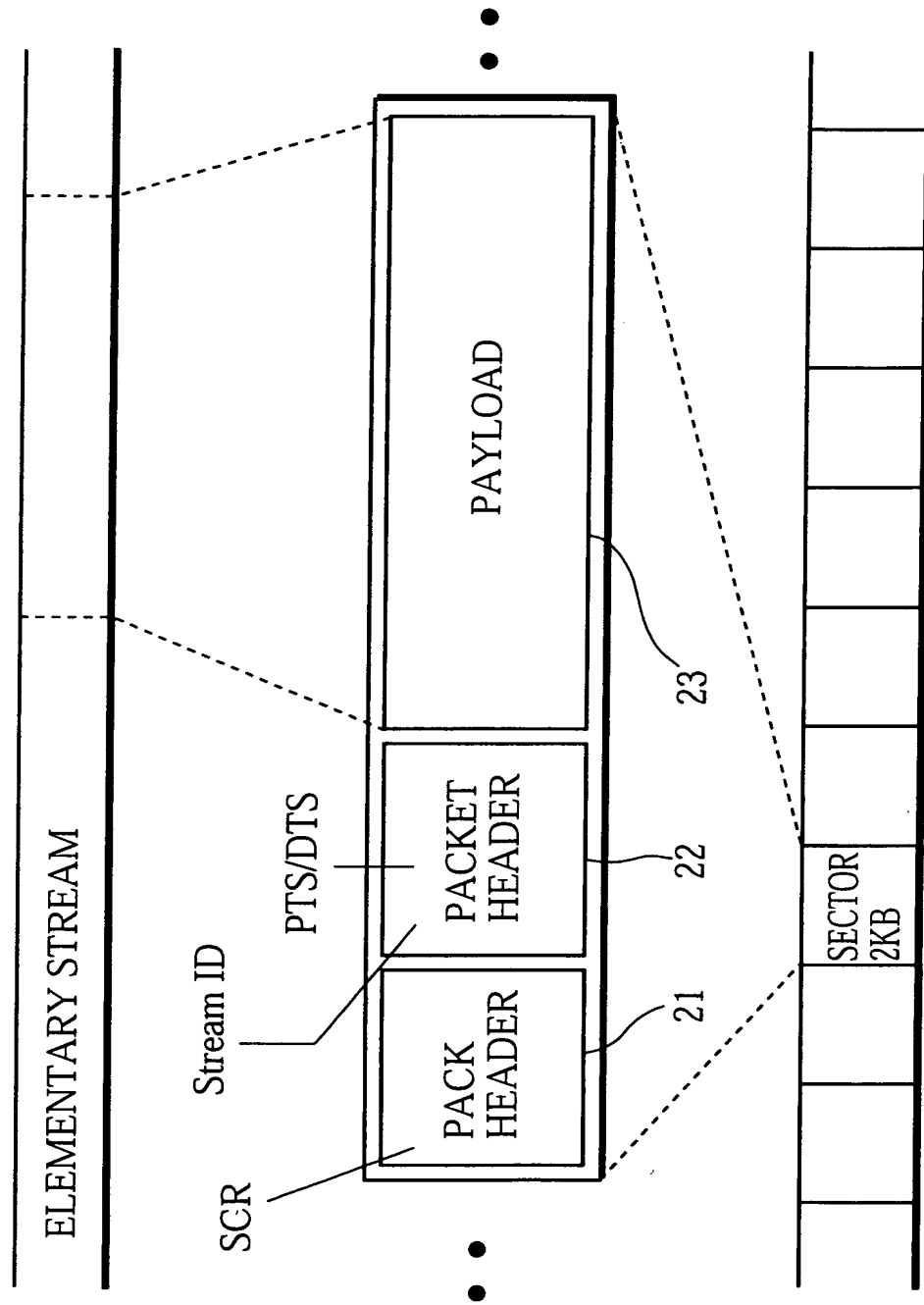


FIG. 2

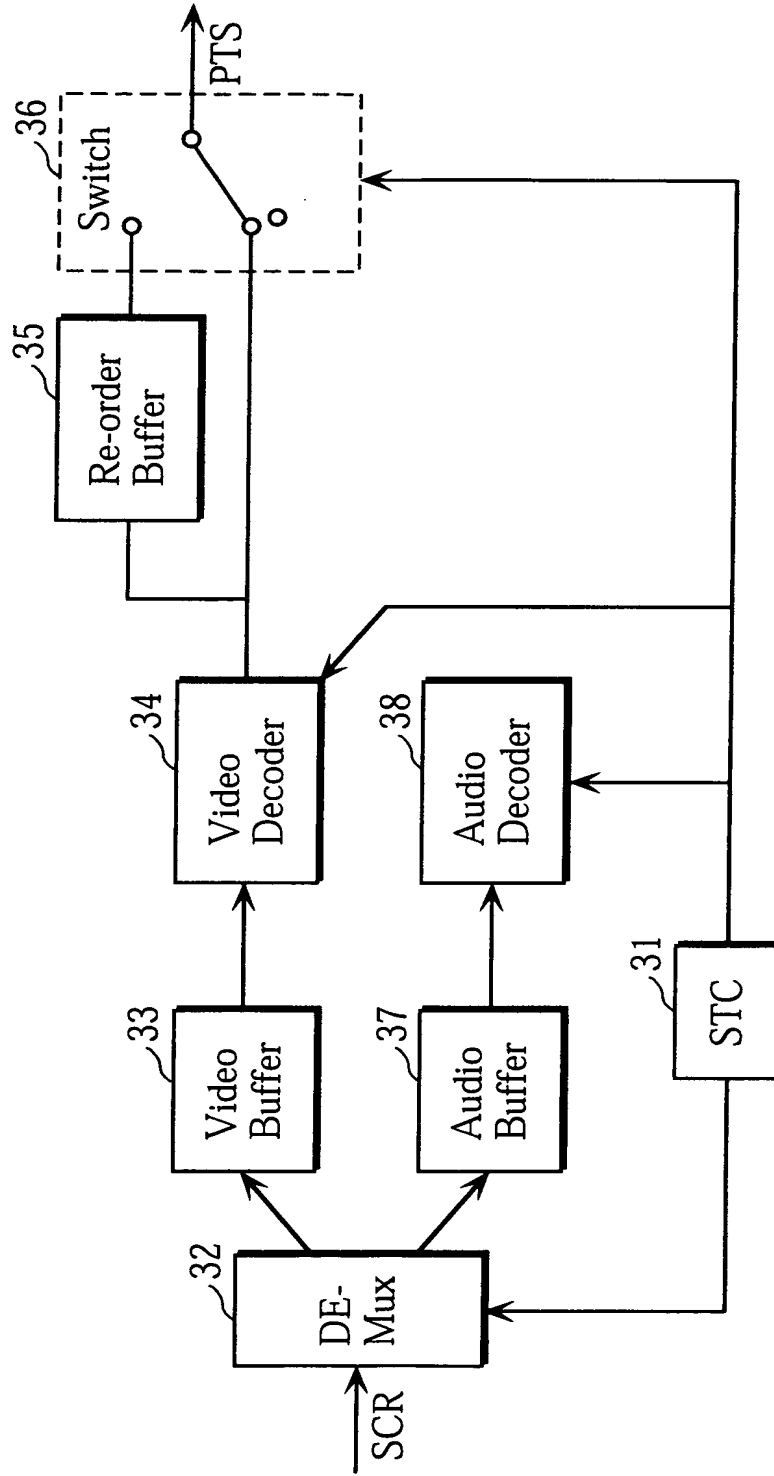
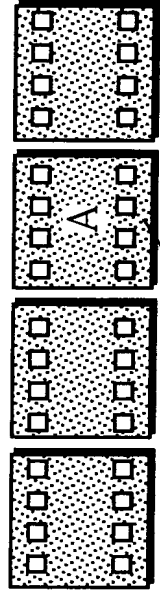


FIG. 3A



OCCUPATION AMOUNT

FIG. 3B

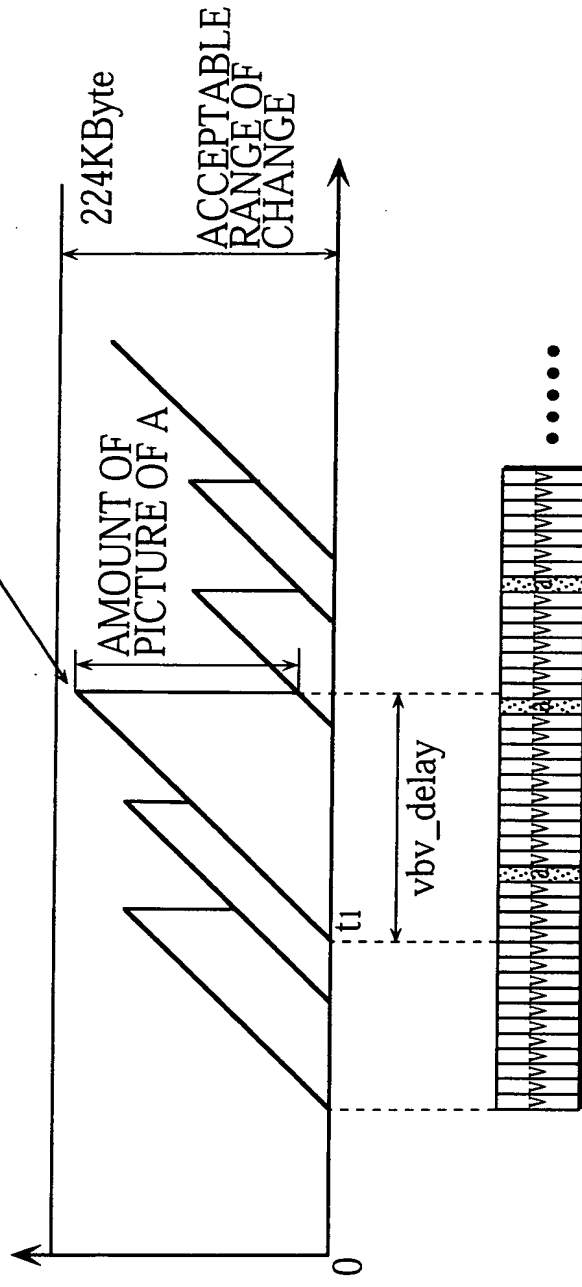


FIG. 3C

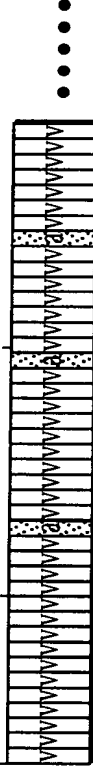


FIG. 3D



FIG. 5A

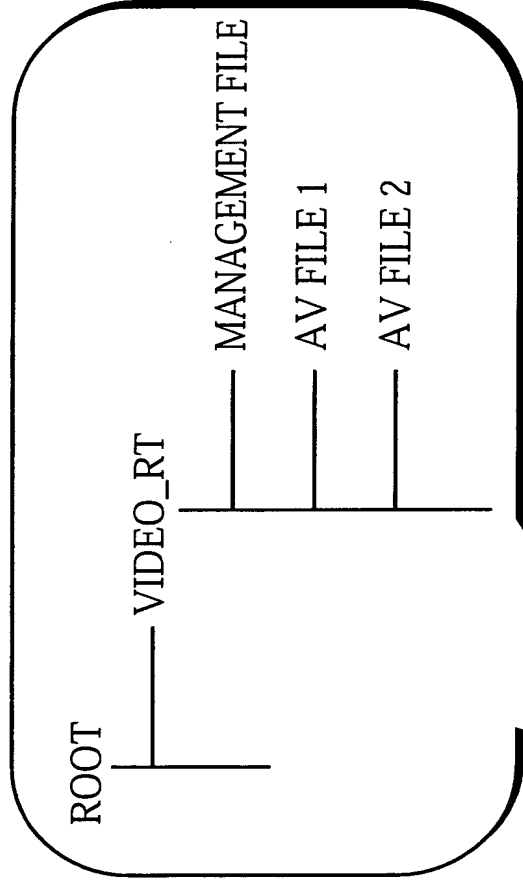
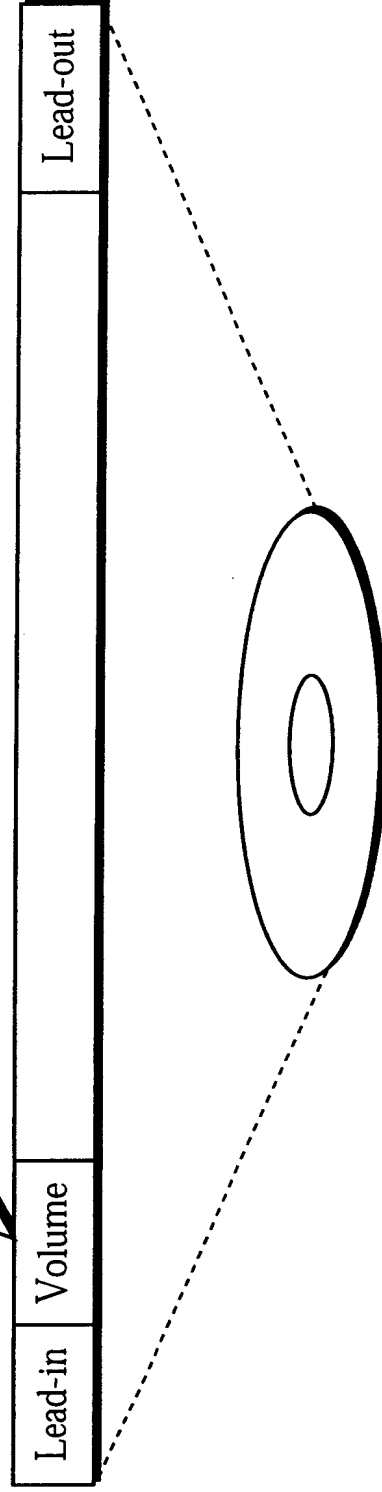


FIG. 5B



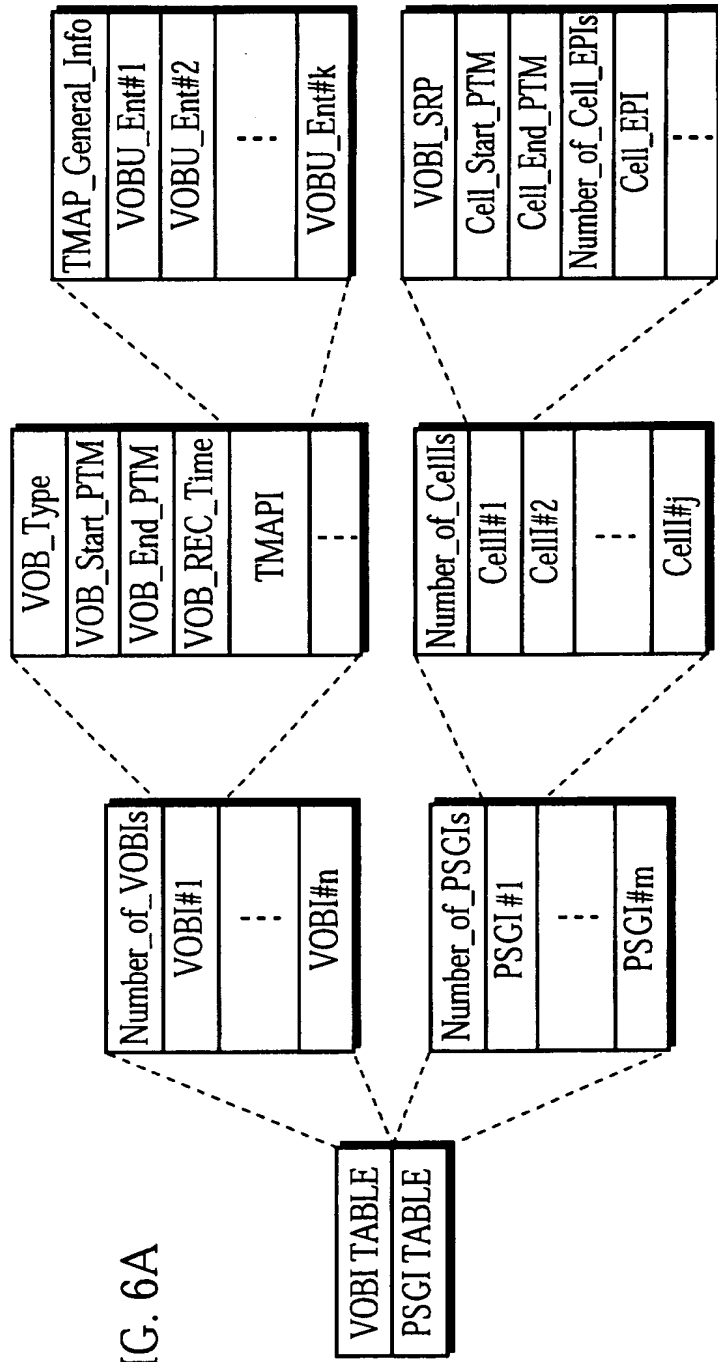


FIG. 6A

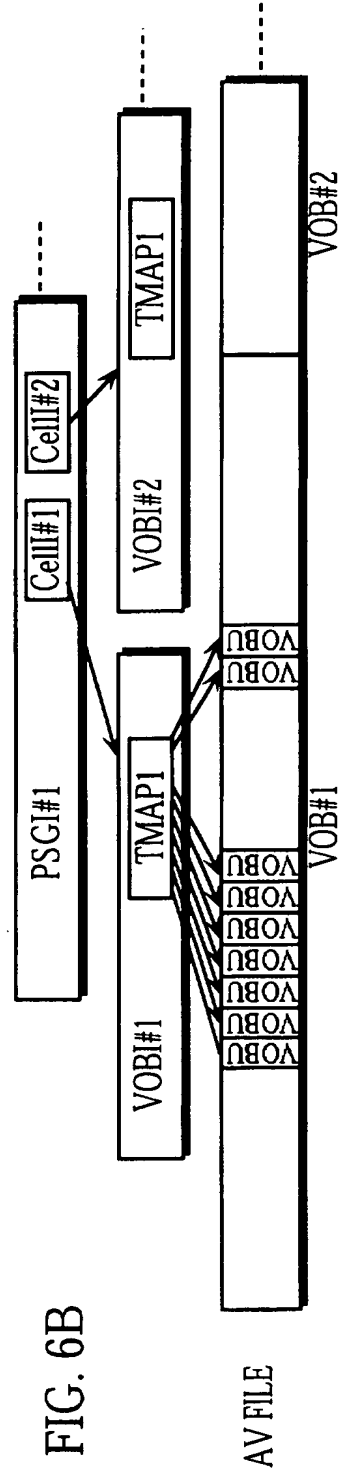


FIG. 6B

FIG. 7

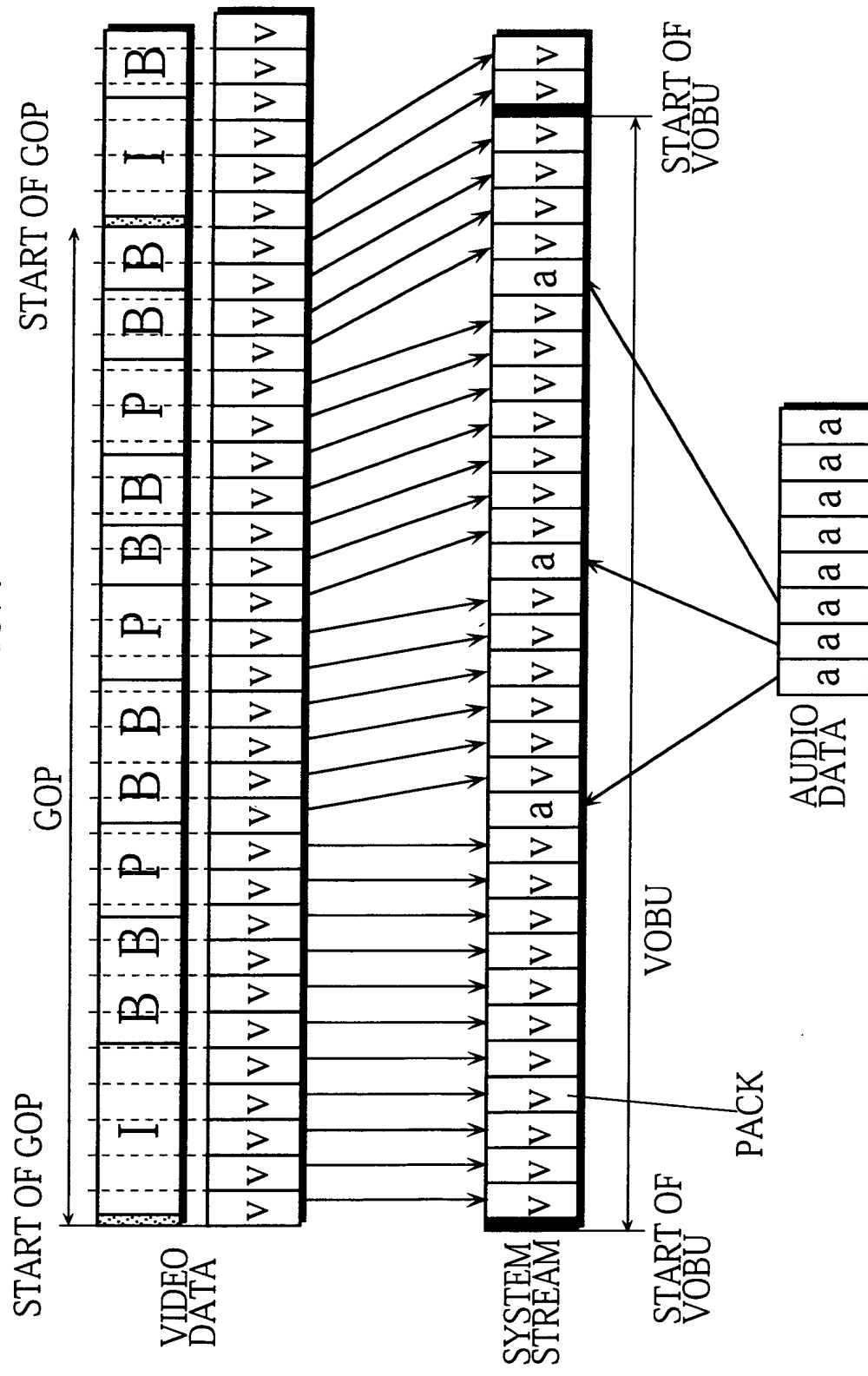


FIG. 8A

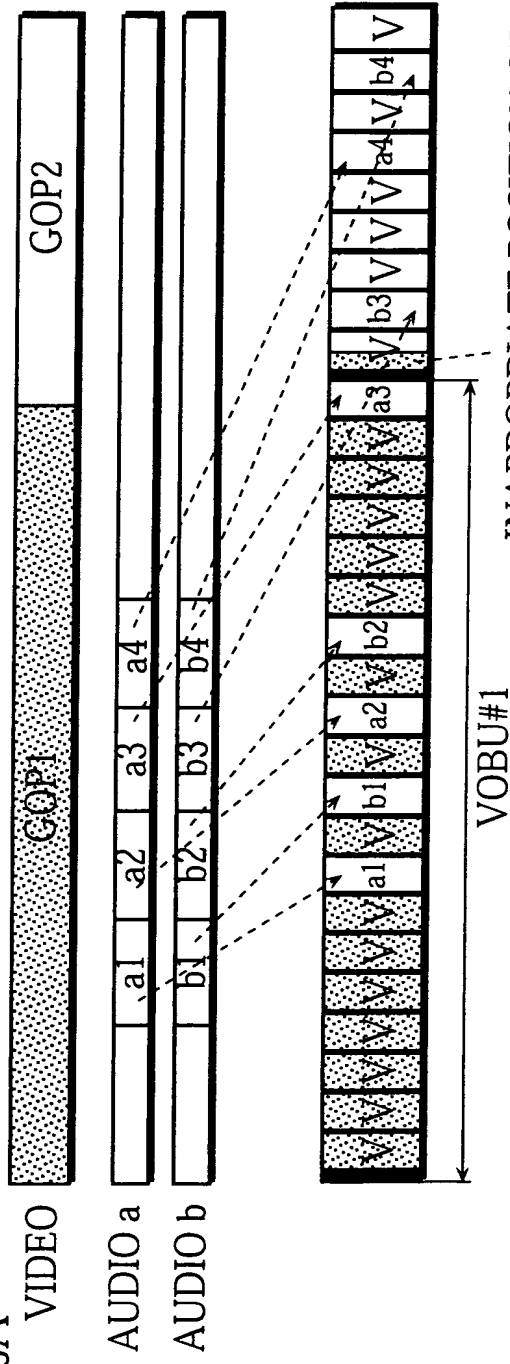


FIG. 8B

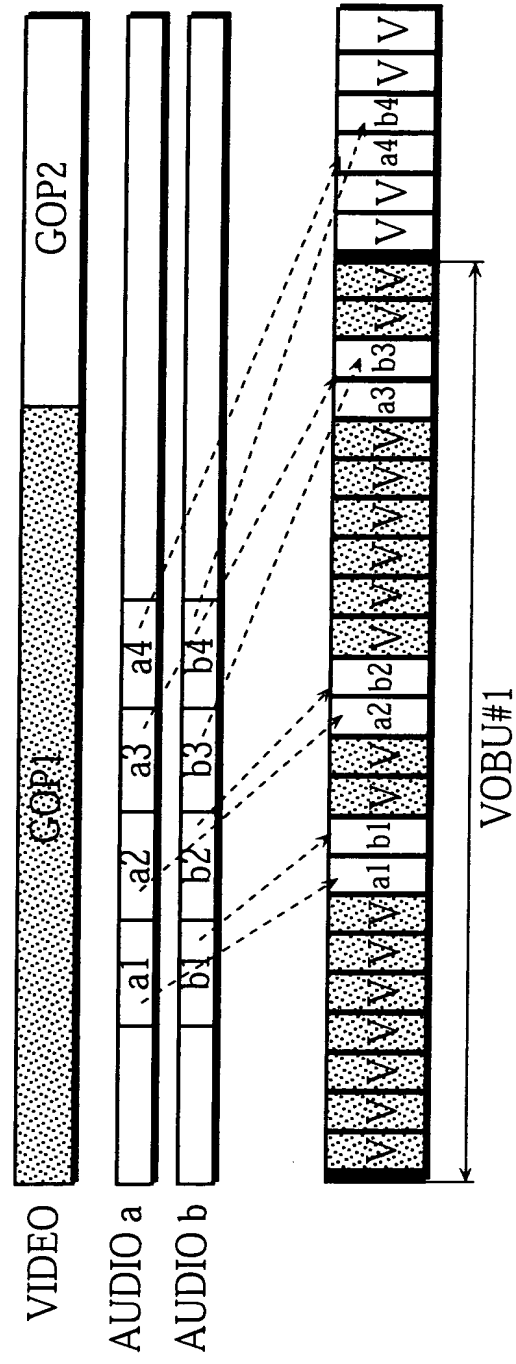


FIG. 9A

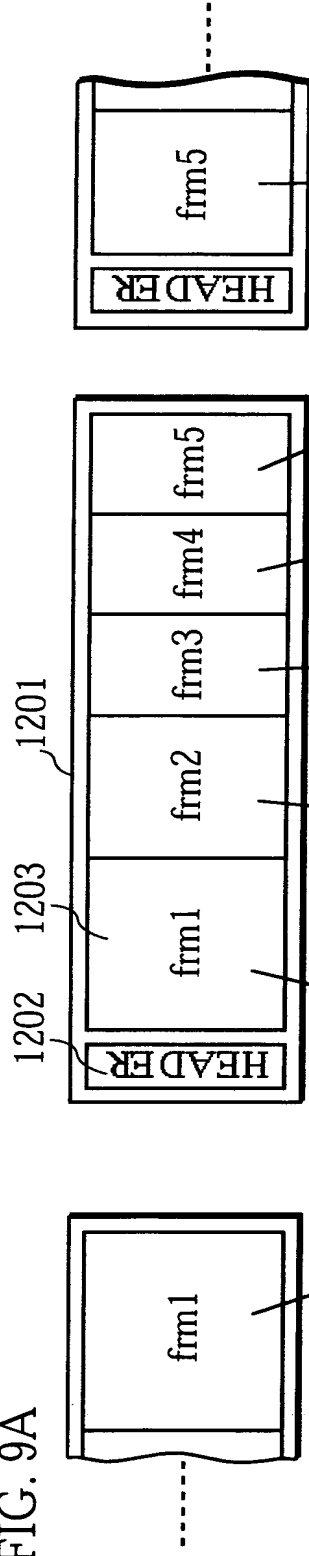
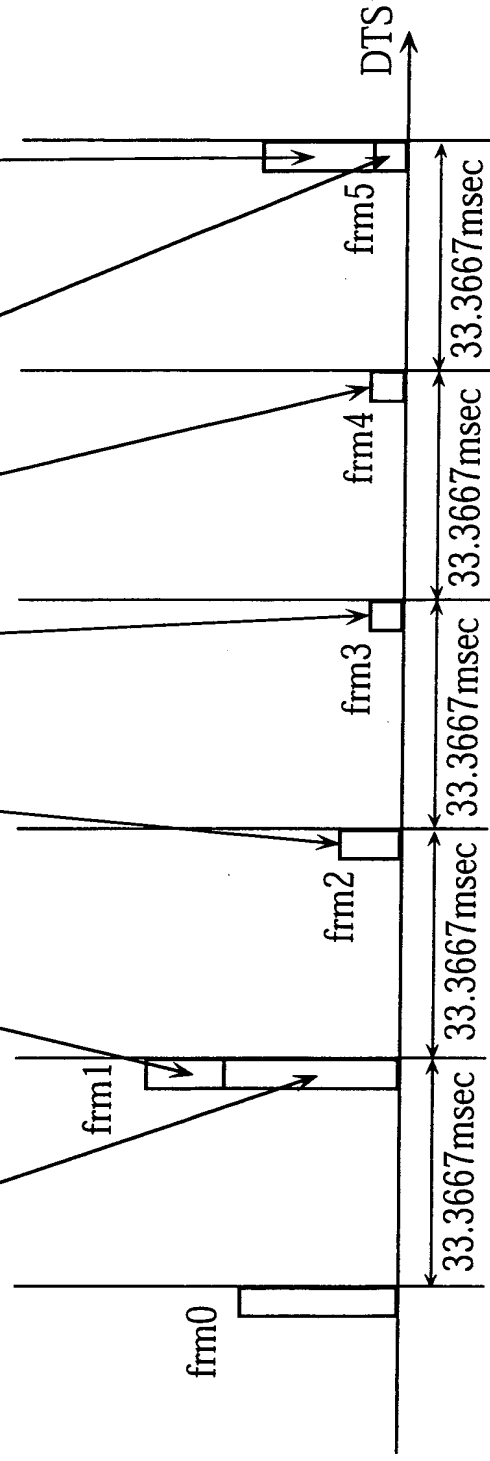


FIG. 9B



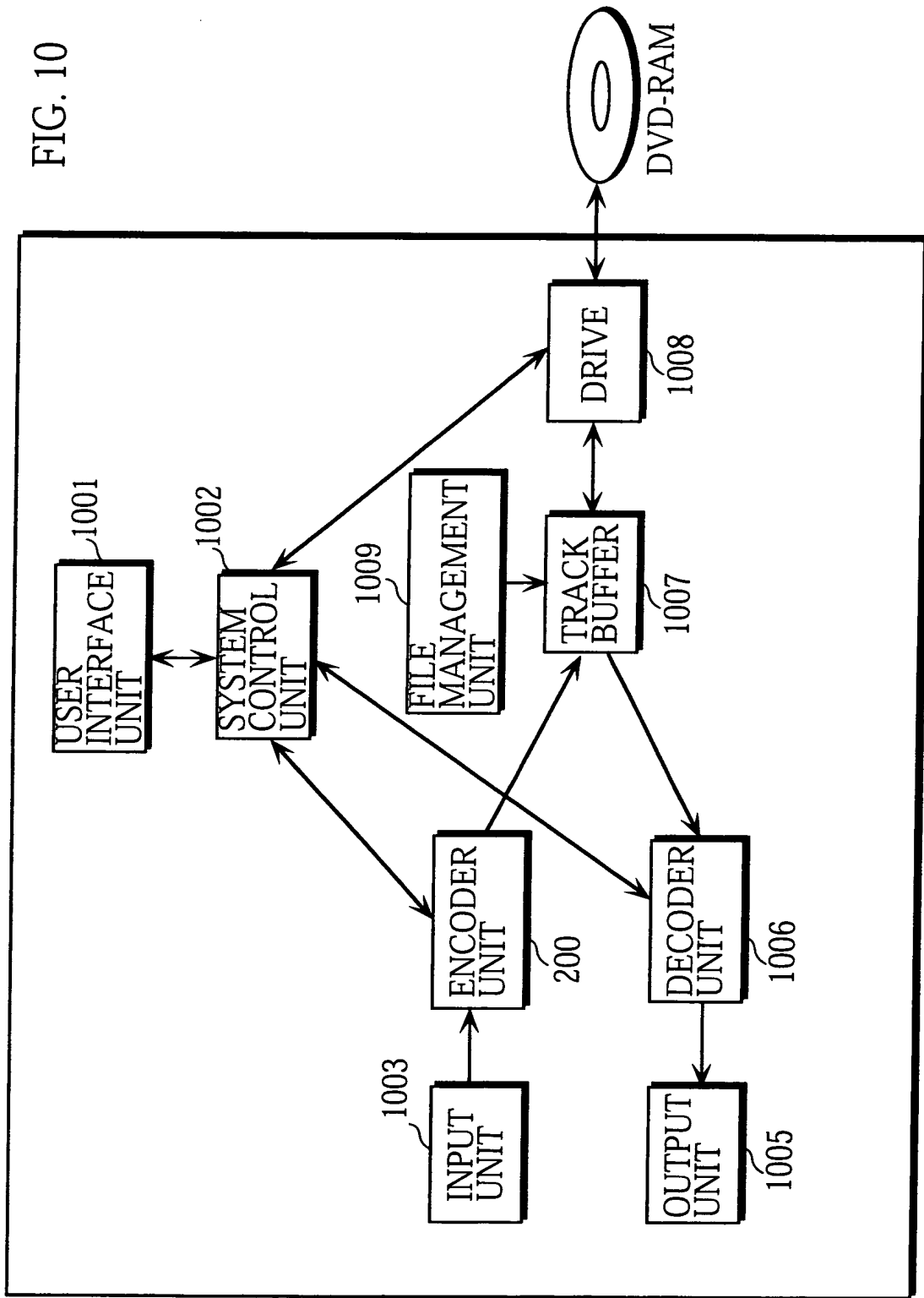


FIG. 10

FIG. 11

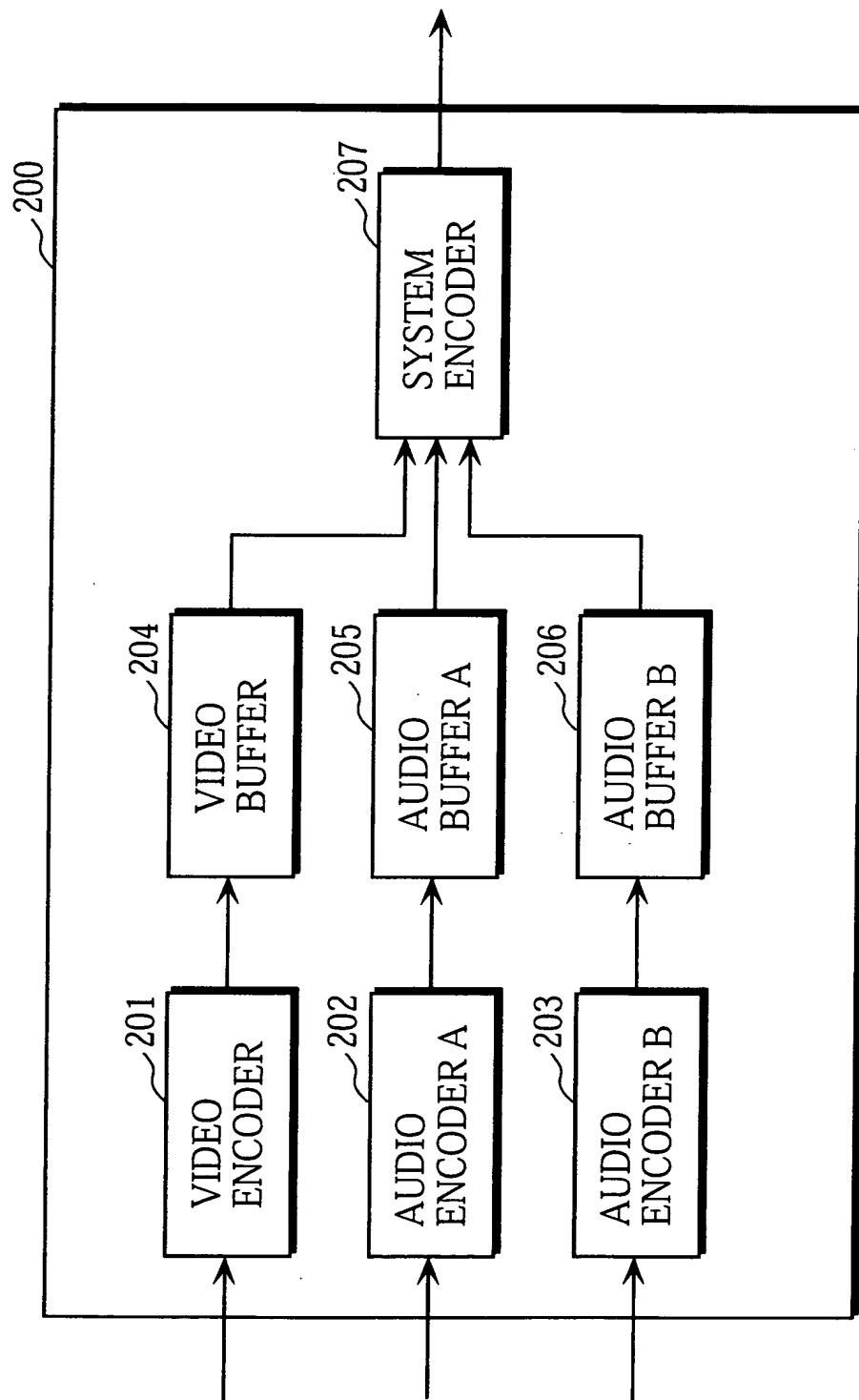
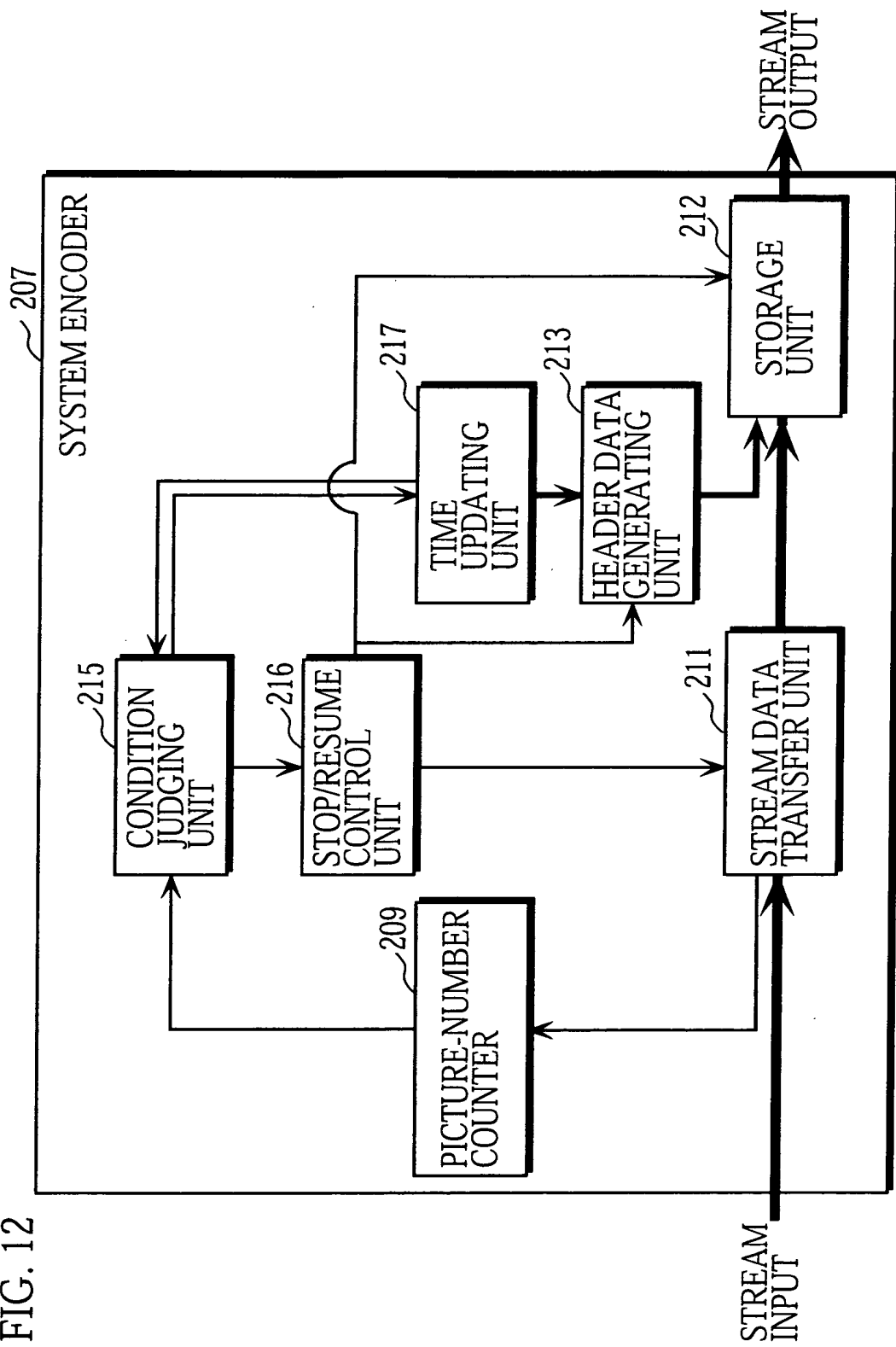
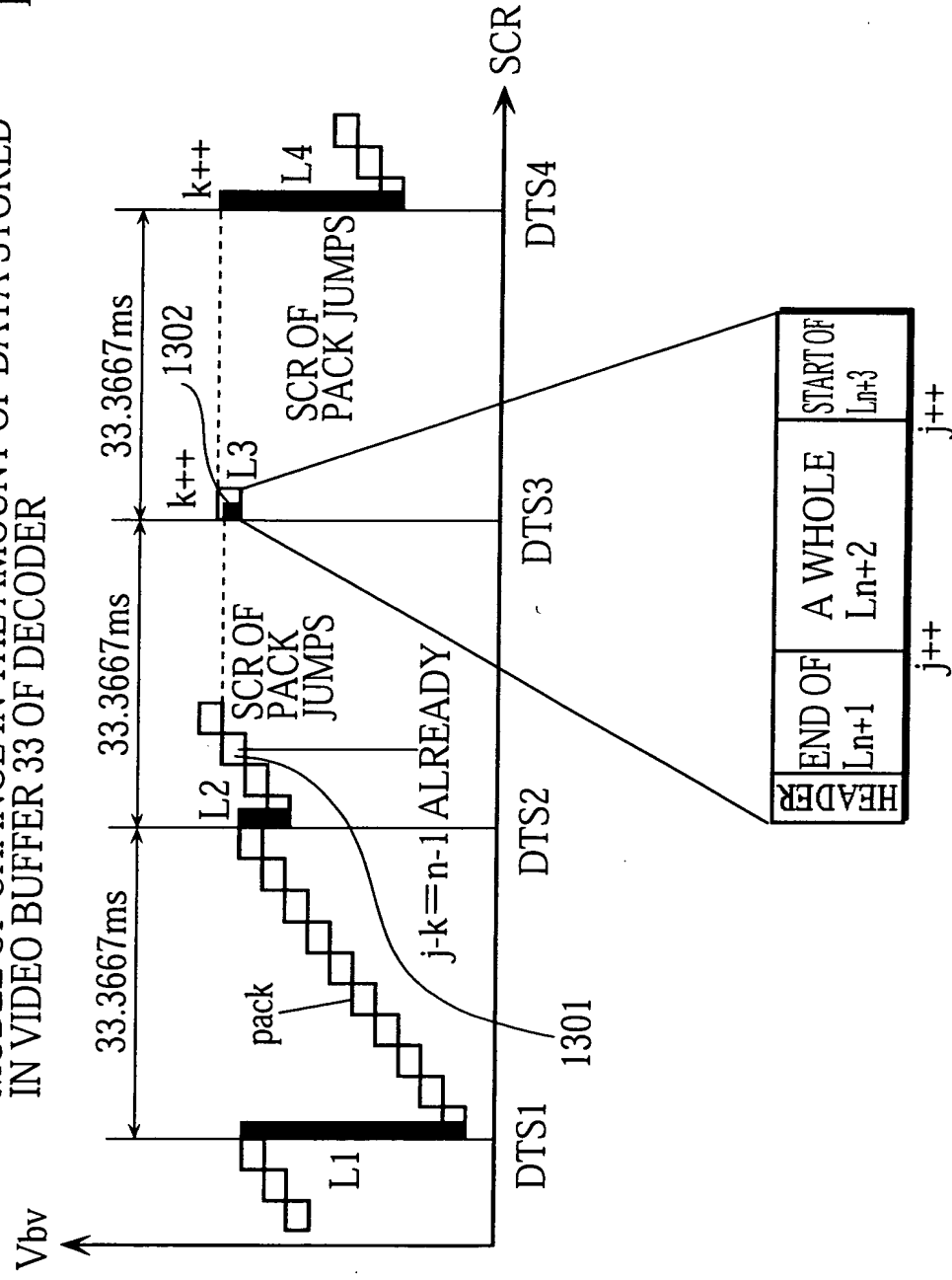


FIG. 12



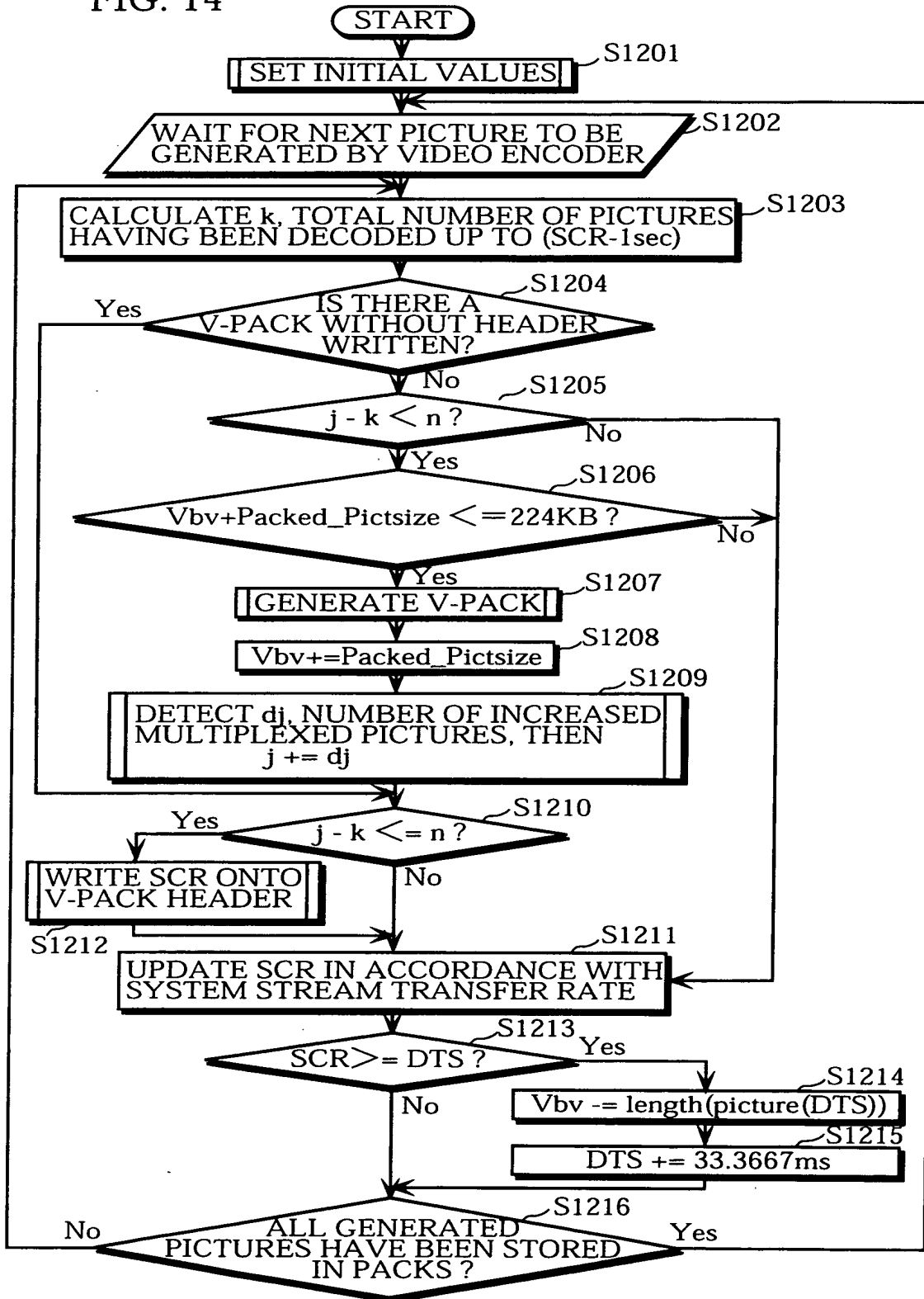
MODEL OF CHANGE IN THE AMOUNT OF DATA STORED
IN VIDEO BUFFER 33 OF DECODER

FIG. 13



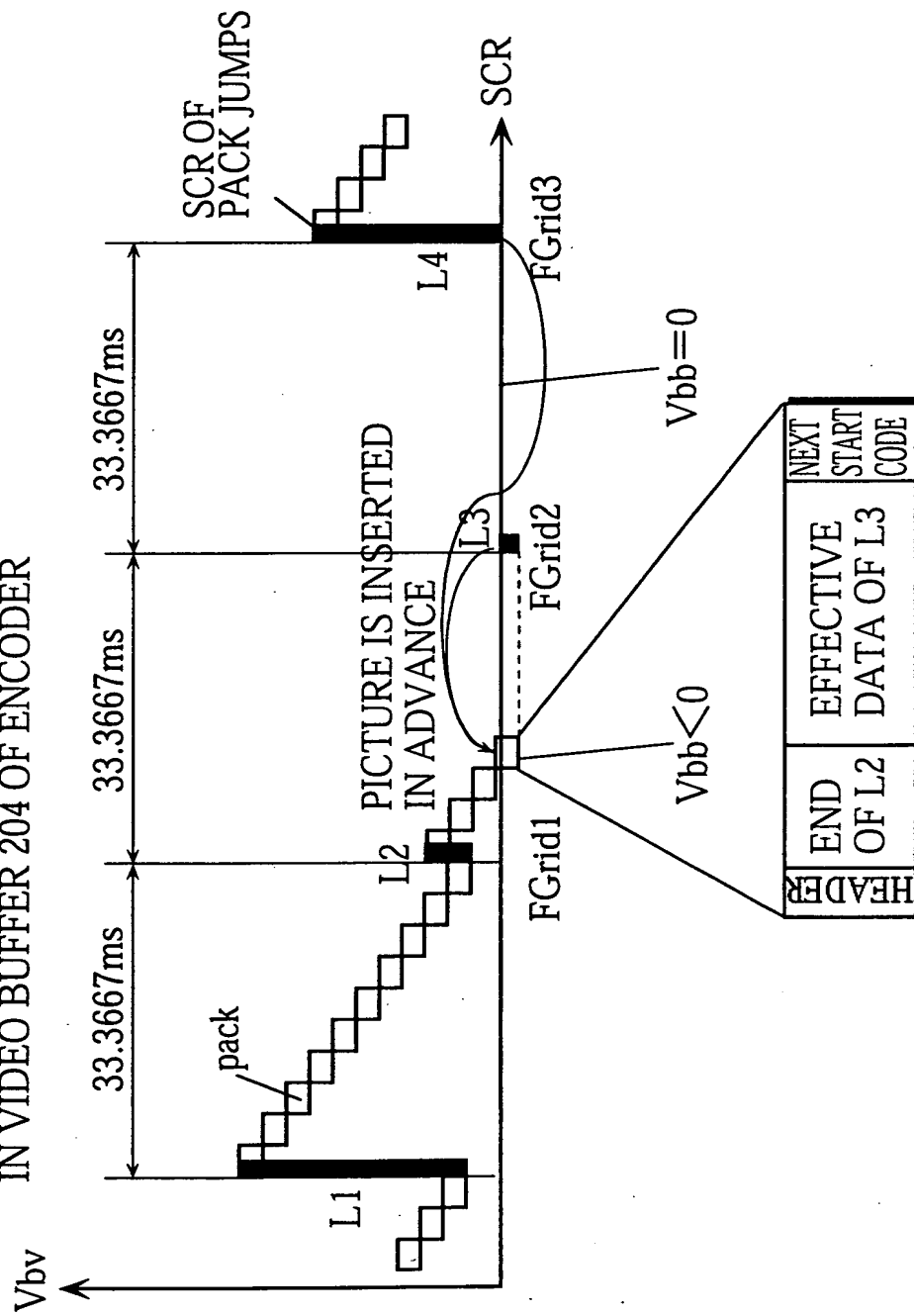
THOUGH j INCREASES BY 2, k ALSO INCREASES BY 1 DUE TO DELAYED SCR, MAINTAINING $j-k=n$.

FIG. 14



MODEL OF CHANGE IN THE AMOUNT OF DATA STORED
IN VIDEO BUFFER 204 OF ENCODER

FIG. 16



EXAMPLE IN WHICH A PLURALITY OF PICTURES
ARE STORED IN ONE PACK ($N=2$)

FIG. 17

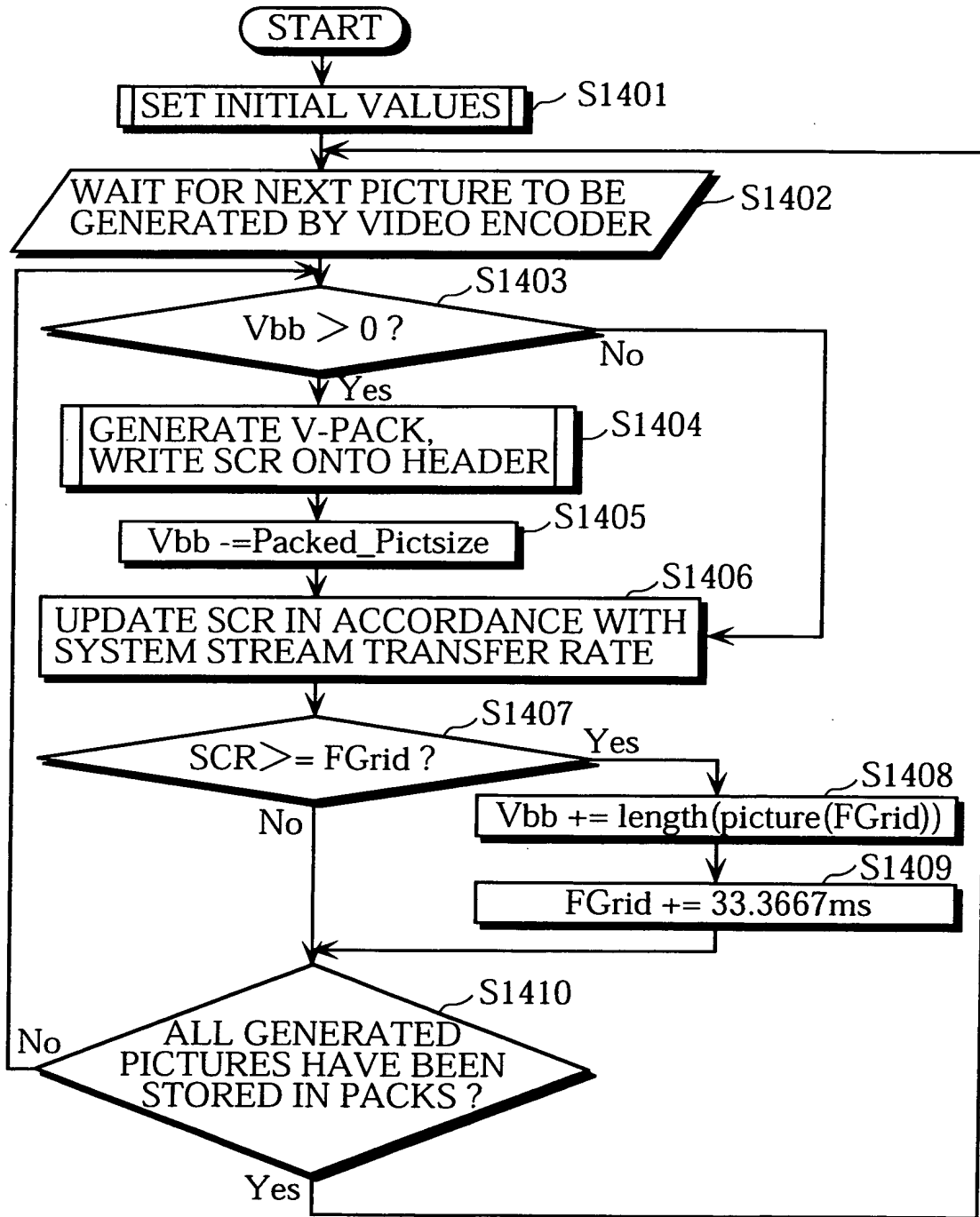


FIG. 18

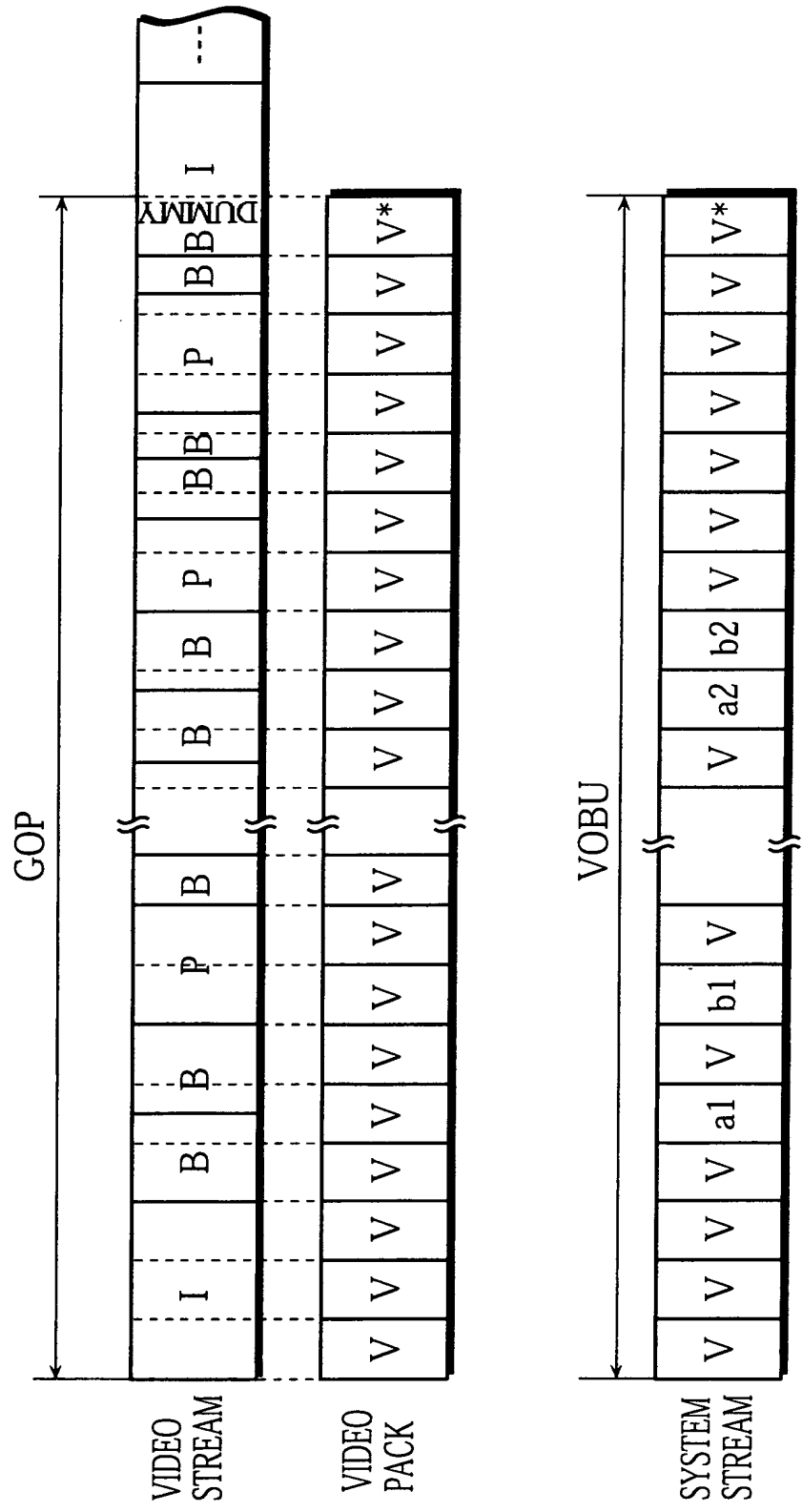


FIG. 20

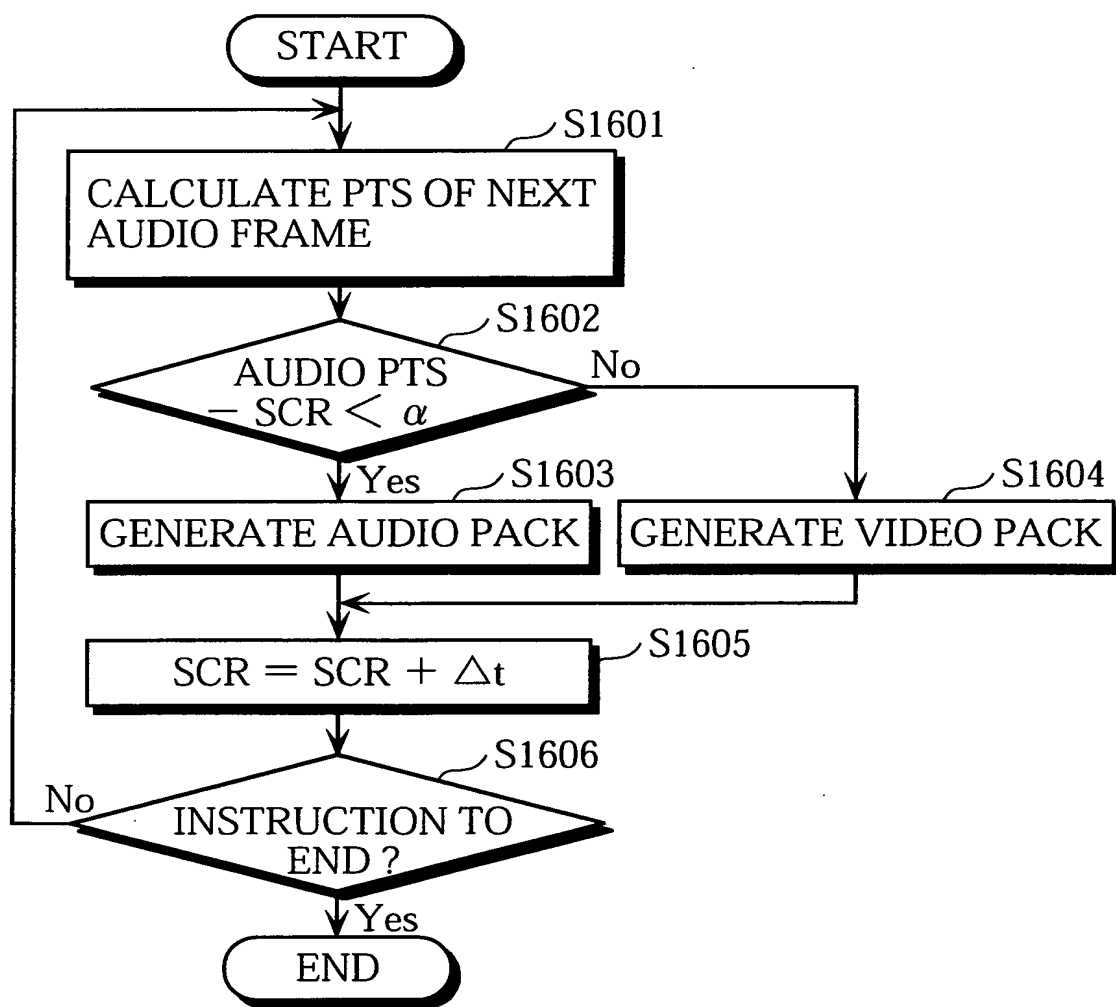


FIG. 21

